

Approved For Release 2002/06/11 : CIA-RDP66B00664R000100040054-7

OPERATIONAL IMMEDIATE

T O P S E C R E T 021633Z

OPIM [REDACTED] CITE WECEN 1978

TOP SECRET

25X1A

25X1A

25X1A

A. [REDACTED] VALID 03/0030Z TO 0800Z APR 63.

B. 3/8 CU 30/60

C. 7 MILES

D. NIL

E. 090/15 KNOTS

F. 120

G. 390/650

A. CHIA-I: VALID 03/0030Z TO 0800Z APR 63.

B. 4/8 SC 40/60

C. 7 MILES

D. NIL

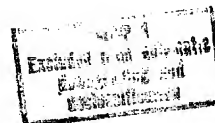
E. 050/08 KNOTS

F. 120

G. 390/650

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T O P S E C R E T



TOP SECRET 021833Z

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OPIM [] CITE WECEN 1979

25X1A

25X1A

[]
A. GO-NO-GO GRC 147 VALID 03/0030Z TO 03/0800Z APR 63.

IN 12-13

25X1D

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TOP SECRET

T O P S E C R E T 021227Z

OPIM [] CITE WECEN 1971

OPERATIONAL IMMEDIATE

25X1A

25X1A

A. MISSION PLAN GRC-147 VALID 03/0030Z TO 03/0800Z APR 63.

25X1D

C. TURBC NIL.

25X1D

D. CONTRAIL TOPS []

AT 110E AND 67M AT WEST END OF ROUTE.

E. MODERATE IN DETAILED CLOUD PATTERN. HIGH OTHER ELEMENTS.

F. WINDS AND TEMPS BY ROUTE SEGMENTS.

LEG 40M 70M

25X1D

COMPLETE

G. N/A.

H. TERMINALS: VALID 03/0030Z TO 03/0800Z APR 63.

25X1A

[] CLR VSBY 1/2 MI IN GROUND FOG SFC WIND 090/05

WADU 01/03Z 3/8 CU 30/50 VSBY 7 MI IN HAZE SFC WIND

090/15 FZL 120 CONTRAILS 370/650.

CHIA-I: 3/8 CU 30/50 VSBY 7 MI SFC WIND 030/10.

I. DISCUSSION:

OF JAPAN TO 22N 120E TO NORTH END SZECHWAN BASIN. FRONT
WILL PIVOT ON CHINA COAST WITH WEST END MOVING EASTWARD
AS WARM FRONT.

200MB AND 700MB LEVELS: LOW PRESSURE CENTER SZECHWAN
BASIN AND TROUGH SSW FROM CENTER ARE STATIONARY. HIGH
CENTERS OVER YELLOW SEA AND SOUTHEAST CHINA ARE MOVING
EASTWARD. THIS WILL RESULT IN LOW LEVEL FLOW BECOMING
WEAKER AND MORE SOUTHERLY, WITH LOW LEVEL MOISTURE
SPREADING NORTHWARD AND EASTWARD OVER SOUTH CHINA.

300MB: TROUGH OVER BAY OF BENGAL IS BECOMING STATIONARY,
AND RIDGE IS BUILDING SLIGHTLY OVER SOUTH CHINA AND
INDO-CHINA. CIRRUS AND MIDDLE CLOUD SPREADING EASTWARD
OVER NORTH CHINA AS STRONG LOW MOVES EASTWARD NORTH OF
AREA.

T O P S E C R E T

TOP SECRET 021633Z

OPTIM [] CITE WECEN 1977

TOP SECRET

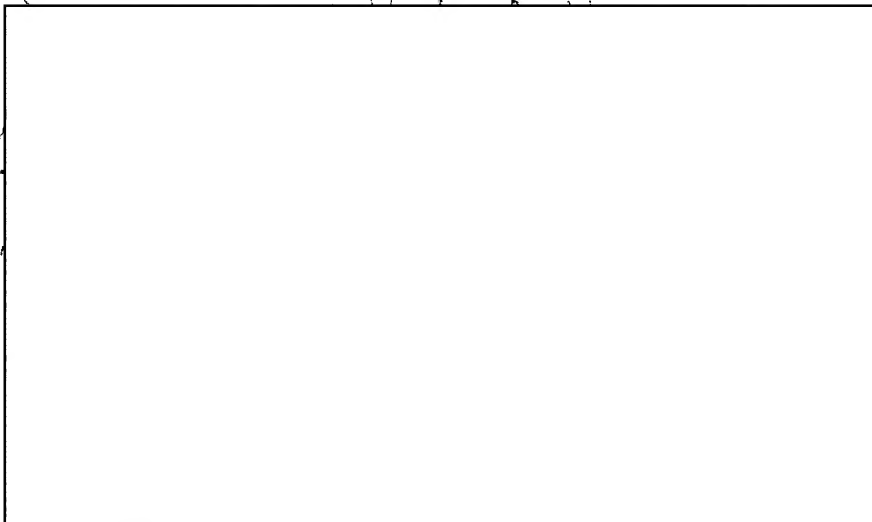
OPERATIONAL IMMEDIATE



25X1A

25X1A

A. ALERT VALID 04/0000Z TO 04/0630Z APR 63.



25X1A

C. MODERATE

D. []/8(CU 20/35 VSBY 7 MILES SFC WIND 110/10
KNOTS-FZL 120 CONTRAILS 470/650.

25X1A

E. THE UPPER LEVEL STRUCTURE IS RELATIVELY STABLE WITH A 500MB HIGH CENTERED OVER SOUTH VIETNAM WITH A RIDGE EXTENDING NORTHWARD TO 24515. THE NORTHERN EXTREMITY OF THE RIDGE IS EXPECTED TO SWING EAST-SOUTHEAST TO SOUTH KOREA BY 04/0000Z. 500MB MAJOR TROUGH OVER BAY OF BENGAL EXPECTED TO REMAIN STATIONARY. THE SIGNIFICANT FEATURES ARE AT THE 850MB LEVEL. A HIGH CELL OVER THE SHANTUNG PENINSULA IS EXPECTED TO MOVE TO 23134. ANOTHER HIGH CELL AT 22822 IS EXPECTED TO MOVE SOUTHEAST 200 MILES AND A THIRD HIGH CELL OVER SOUTHERN NORTH VIETNAM IS EXPECTED TO MOVE TO SOUTHERN HAINAN ISLAND FORMING A RIDGE LINE FROM HAINAN ISLAND ALONG THE SOUTHEAST CHINA COAST TO THE EASTERN JAPANESE WATERS. A WEAK LOW OVER SZECHWAN BASIN WITH A TROUGH EXTENDING SOUTHWARD TO BANGKOK IS EXPECTED TO MOVE SLOWLY NORTHEASTWARD TO 23209. THE INFLUX OF MOISTURE INTO NORTH VIETNAM AND SOUTHERN CHINA WILL CONTINUE WITH NO IMPROVEMENT IN THE OUTLOOK FOR THE PORTIONS OF GRC 147 ROUTE FROM ENTRY



POINT NORTH OF HAINAN WESTWARD

TOP SECRET

GRC-147

"GO"